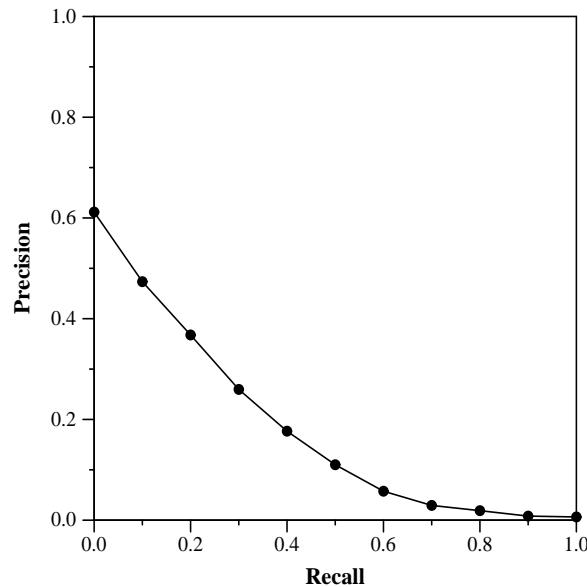


## Conversational Assistance Track results — (UvA.ILPS) University of Amsterdam

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| Run Description                 |   |
|---------------------------------|---|
| Run ID                          | quaretecQR  |
| Submission Category             | Raw utterance and canonical responses   |
| Query Method Features           | method performs query expansion   |
| Query Data Features             | method uses other external data   |
| Passage Ranking Method Features | method uses a pre-trained neural language model   |
| Passage Ranking Data Features   | method is trained with TREC Deep Learning Track and/or MS MARCO dataset; method is trained on other datasets              |
| Conversational Context Features | method uses previous raw utterances (queries) in the topic; method uses previous automatic canonical result for the topic |

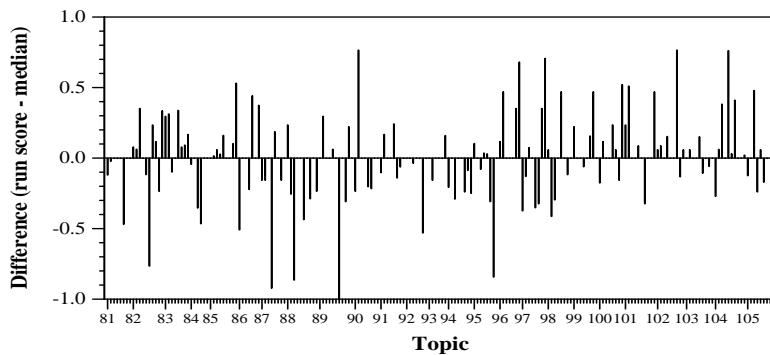
| Overall measures         |                         |
|--------------------------|-------------------------|
|                          | Document Level Averages |
| Number of topics         | 208                     |
| Total number retrieved   | 20800                   |
| Total relevant           | 6670                    |
| Total relevant retrieved | 1811                    |
| Mean NDCG @ 3            | 0.3398                  |
| Mean NDCG @ 5            | 0.3198                  |
| Mean NDCG @ 1000         | 0.2825                  |
| MAP                      | 0.1719                  |



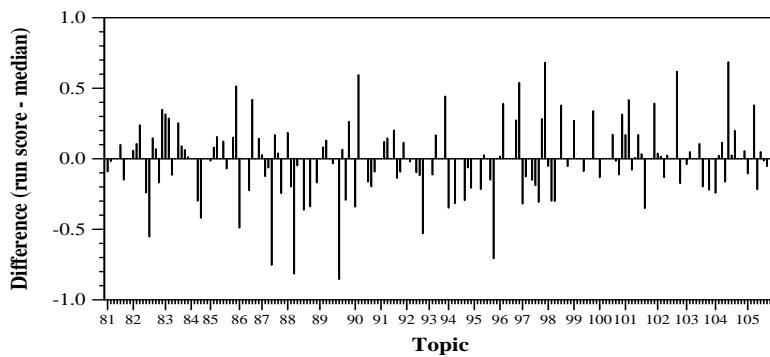
## Conversational Assistance Track results — (UvA.ILPS) University of Amsterdam

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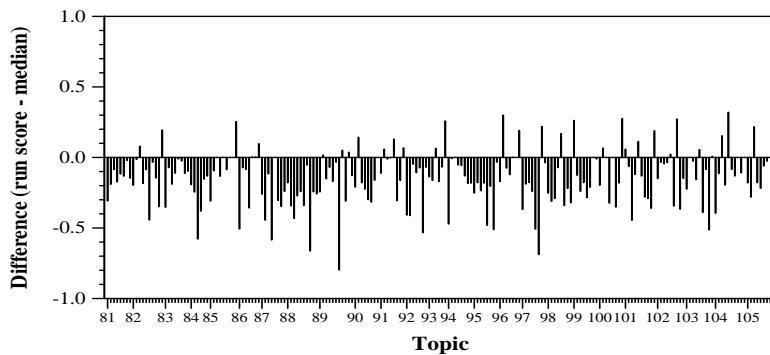
Per-topic difference from median NDCG@3 of Canonical runs



Per-topic difference from median NDCG@5 of Canonical runs



Per-topic difference from median NDCG@1000 of Canonical runs



Per-topic difference from median Average Precision of Canonical runs

